

Transparency Market Research



Production of Multirotor Drones for Non Military Applications has Positively Impacted Its Market

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Transparency Market Research

State Tower,
90, State Street, Suite 700.
Albany, NY 12207
United States
www.transparencymarketresearch.com
sales@transparencymarketresearch.com

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REPORT DESCRIPTION

Multirotor drones are much simpler to operate and such simplicity of operation encourages users to prefer it over other forms of drone. The multirotor drone is controlled by changing the relative speed of the rotor and adjusting the thrust produced by each of the rotor. The multirotor drone market is expected to grow at a potential rate in the next decade. Increase in use of multirotor drones in law enforcement is driving the multirotor drones market.

Brochure of Multirotor Drones Market at:

http://www.transparencymarketresearch.com/sample/sample.php?flag=B&rep_id=8485

Effectiveness of the multirotor drones and the technological advancement that is achieved in this field, ability to perform under extreme conditions and several innovative applications are the major factors driving the multirotor drone market. Moreover rise in production of mutirotor drones for non-military application like aerial shooting, agriculture, environmental inspection, sports coverage has positively impacted the multirotor market further.

Multirotor drones offer multiple benefits such as

- > Flexibility in operation
- > High precision in action
- > Low operational cost
- > Low cost of ownership

The penetration of the multirotor drone in the aerial shooting applications is high compared to any other application. Procedural issues and air traffic management norms in terms of mandatory supervision on the drone are some of the challenges faced by the multirotor drones market.

By payload the multirotor drone market can be segmented into

- > Cameras
- > Wireless HD Video Transmission Systems
- > Electro-Optical Sensors

- > Wi-Fi
- > GPS/Ins
- > Lidar
- > Chemical, Biological, Radiological and Nuclear (CBRN) sensors
- > Laser designators and sense
- > Avoid/tracking system

By application, the multirotor drones can be segmented into

- > Aerial shooting
- > Defense
- > Law enforcement
- > Business & commerce
- > Environment inspection

Among all the regions multirotor drone market in North America and Europe is expected to grow at a slower rate due to the economic downturn and budget cuts. The budget cut in these regions is likely to slow down the defense industry and the multirotor drone market.

The multirotor drone market in the Asia-Pacific and Rest of the world (RoW) region is expected to grow at a faster rate as there is high investment in the research and development of the UAV sector. Political dispute and unrest are driving the demand growth multirotor drones in military and defense sector in countries from Asia Pacific and Middle East.

Global key players operating in the multirotor drone market are:

- > AeroVironment, Inc (U.S)
- > DJI Innovation (China)

- > Israel Aerospace Industries (Israel)
- > Microdrones GmBh and 3D Robotics (U.S)

These companies dominate the multirotor drones market and are expected to dominate the market in coming years.

- > Aibotix (Germany)
- > Draganfly Innovations (Canada)
- > Coptercam (Australia)
- > Cyberhawk Innovation Llt. (U.K)

These are the other important players operating in the multirotor drones market.

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Transparency Market Research (TMR) is a global market intelligence company, providing global business information reports and services. Our exclusive blend of quantitative forecasting and trends analysis provides forward-looking insight for thousands of decision makers. TMR's experienced team of Analysts, Researchers, and Consultants, use proprietary data sources and various tools and techniques to gather and analyze information.

Our data repository is continuously updated and revised by a team of research experts, so that it always reflects the latest trends and information. With a broad research and analysis capability, Transparency Market Research employs rigorous primary and secondary research techniques in developing distinctive data sets and research material for business reports.

Contact TMR

Mr.Sudip S

90 State Street, Suite 700

Albany, NY 12207

Tel: +1-518-618-1030

USA - Canada Toll Free: 866-552-3453

Email: sales@transparencymarketresearch.com

Website: <http://www.transparencymarketresearch.com/>